

FIG. 1

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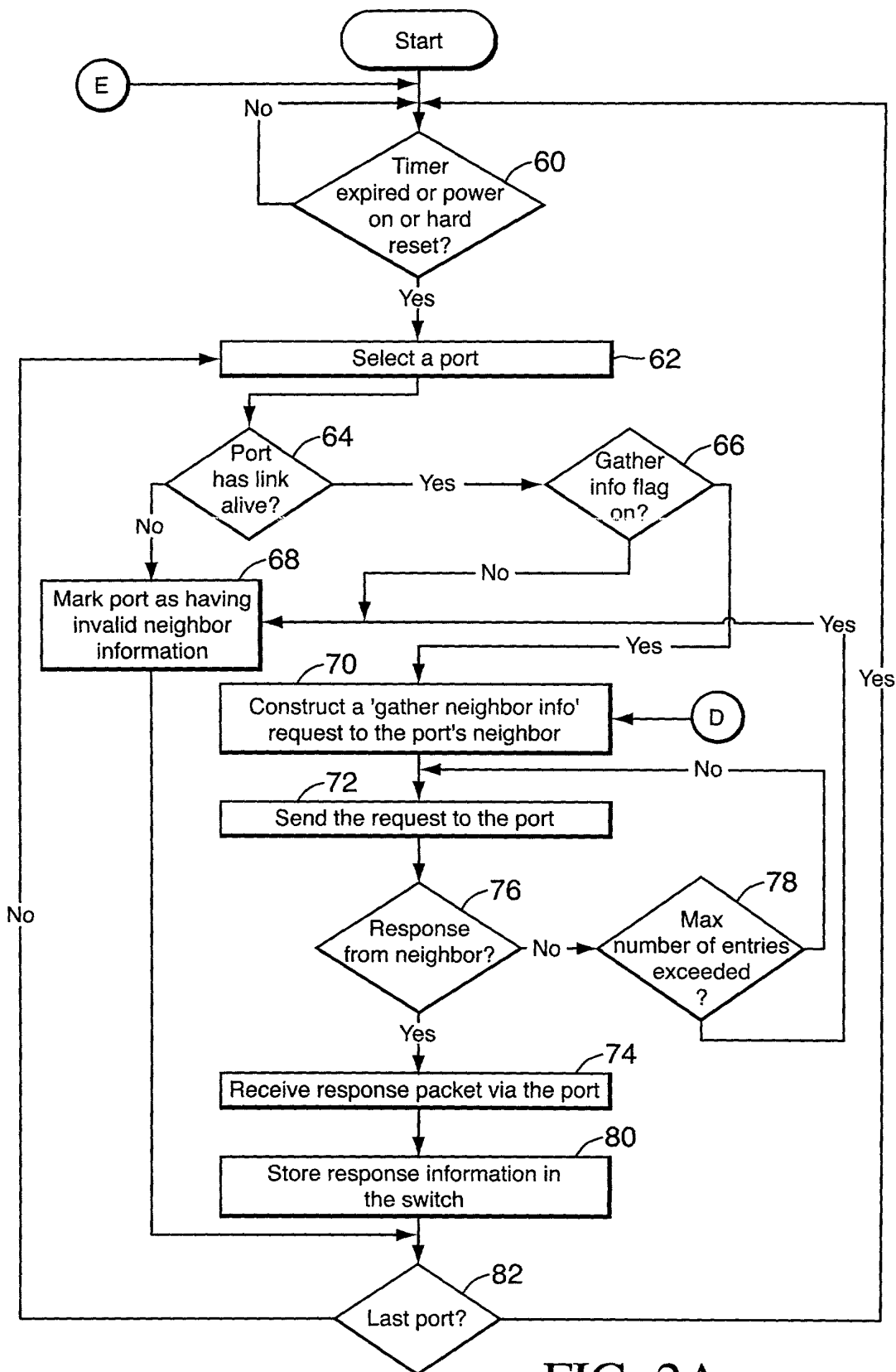


FIG. 2A

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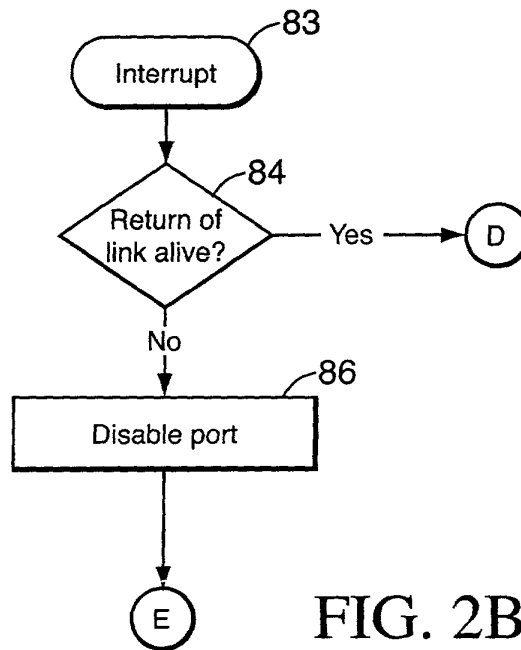


FIG. 2B

Port number of the port's neighbor	92
ID of the fabric to which the port neighbor belongs	94
Global unique identification number of the neighboring switch hardware	96
Manufacturing part number of the neighboring switch hardware	98
Version ID of the configuration file that is currently being used by the neighbor switch	100
Configuration tag of the configuration file that is currently being used by the neighbor switch including topological information such as cluster topology ID and position ID of switch	102
Configuration major and minor revision numbers of the neighboring switch	104
Release version or version ID of the neighboring switch firmware	106
Firmware major and minor revision numbers of the neighboring switch	108

FIG. 3

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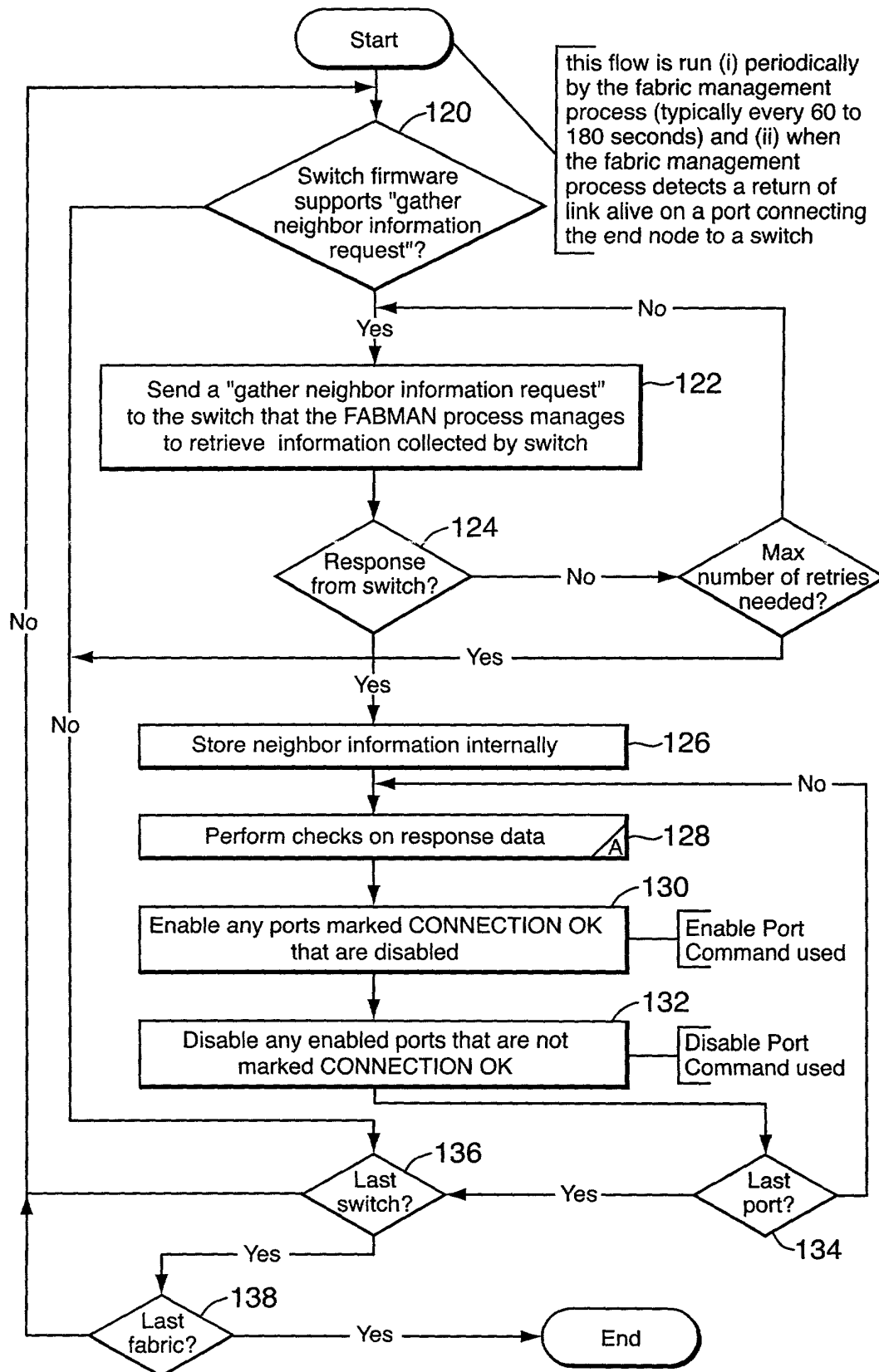


FIG. 4A

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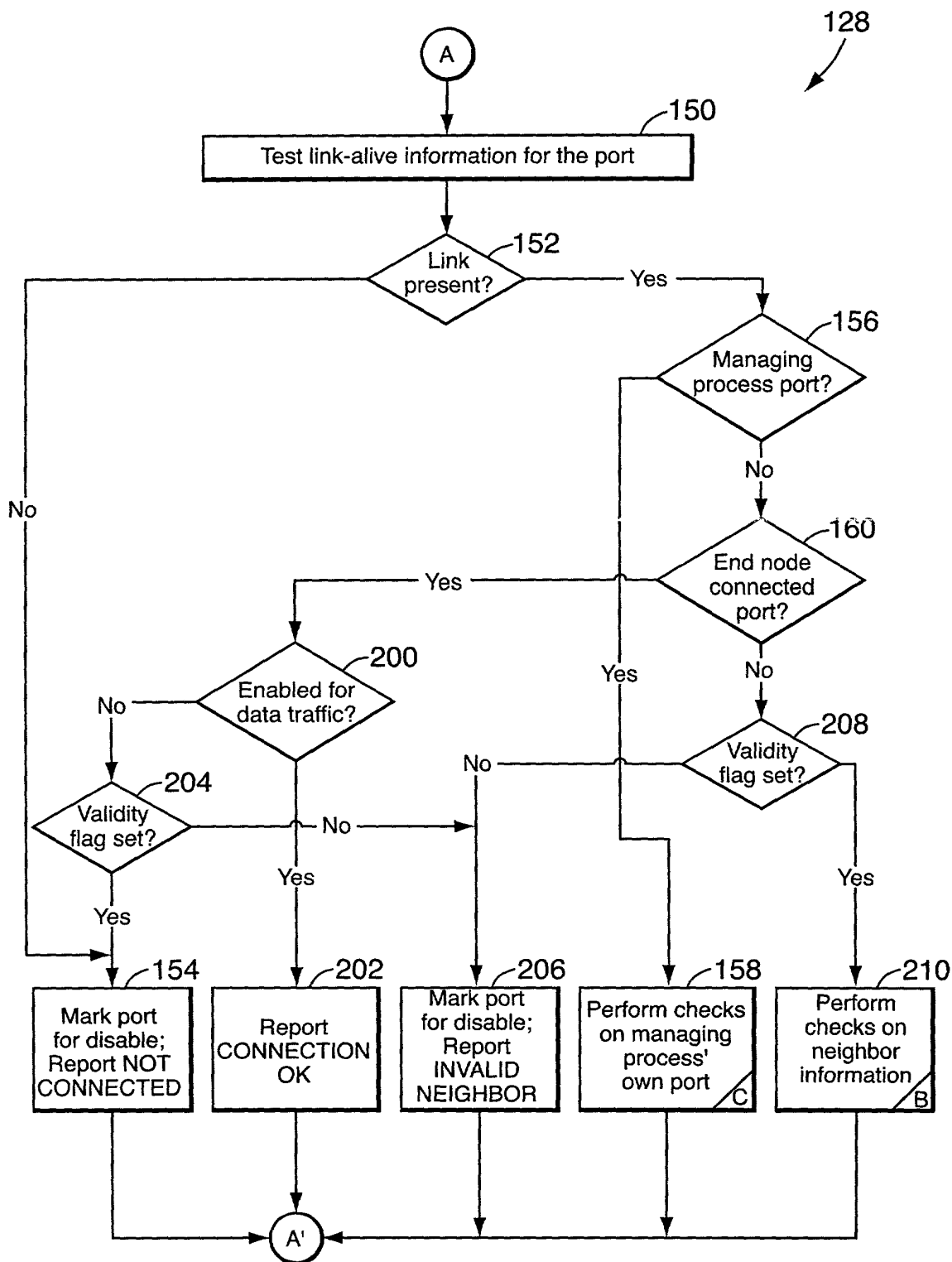


FIG. 4B

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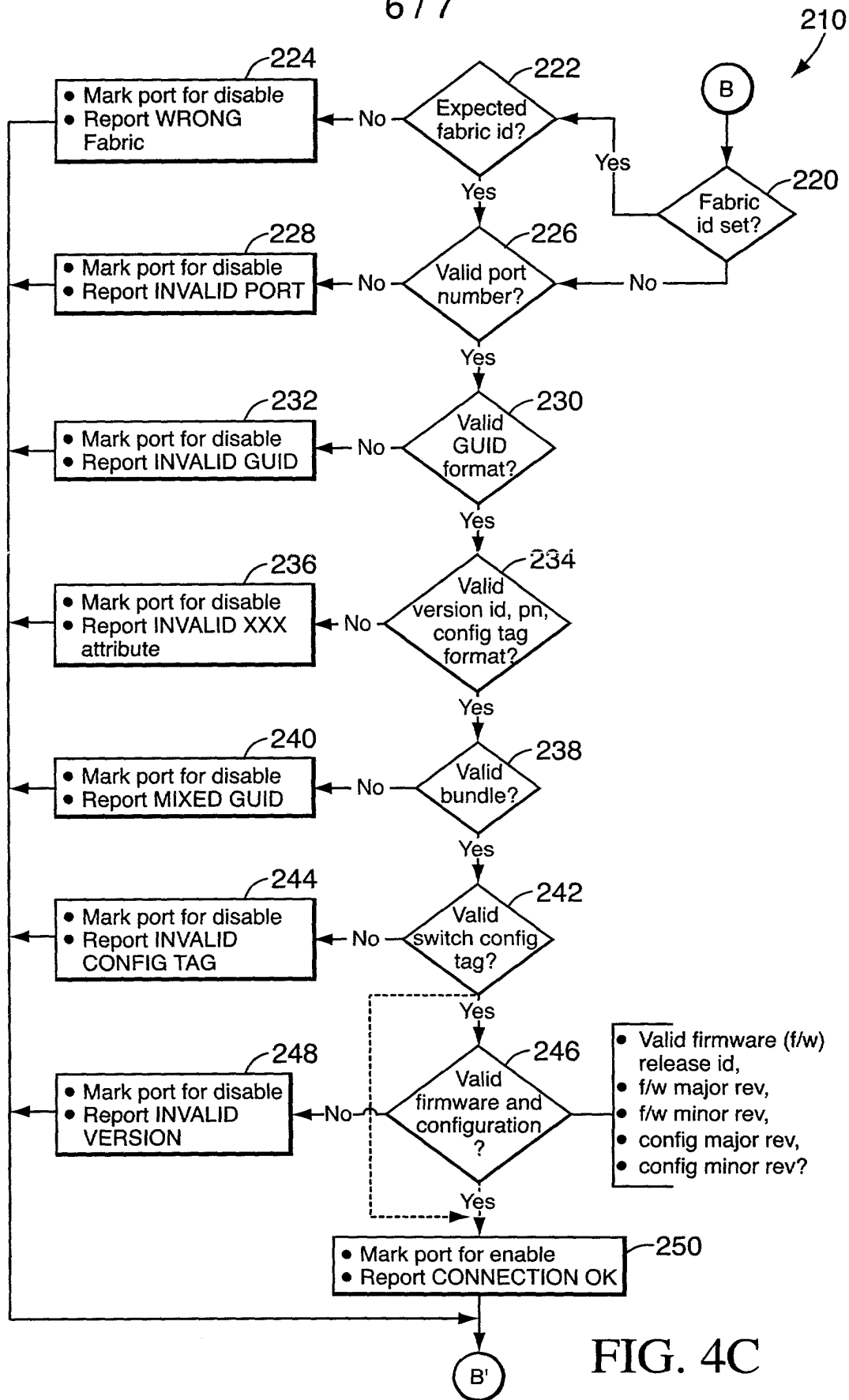


FIG. 4C

717

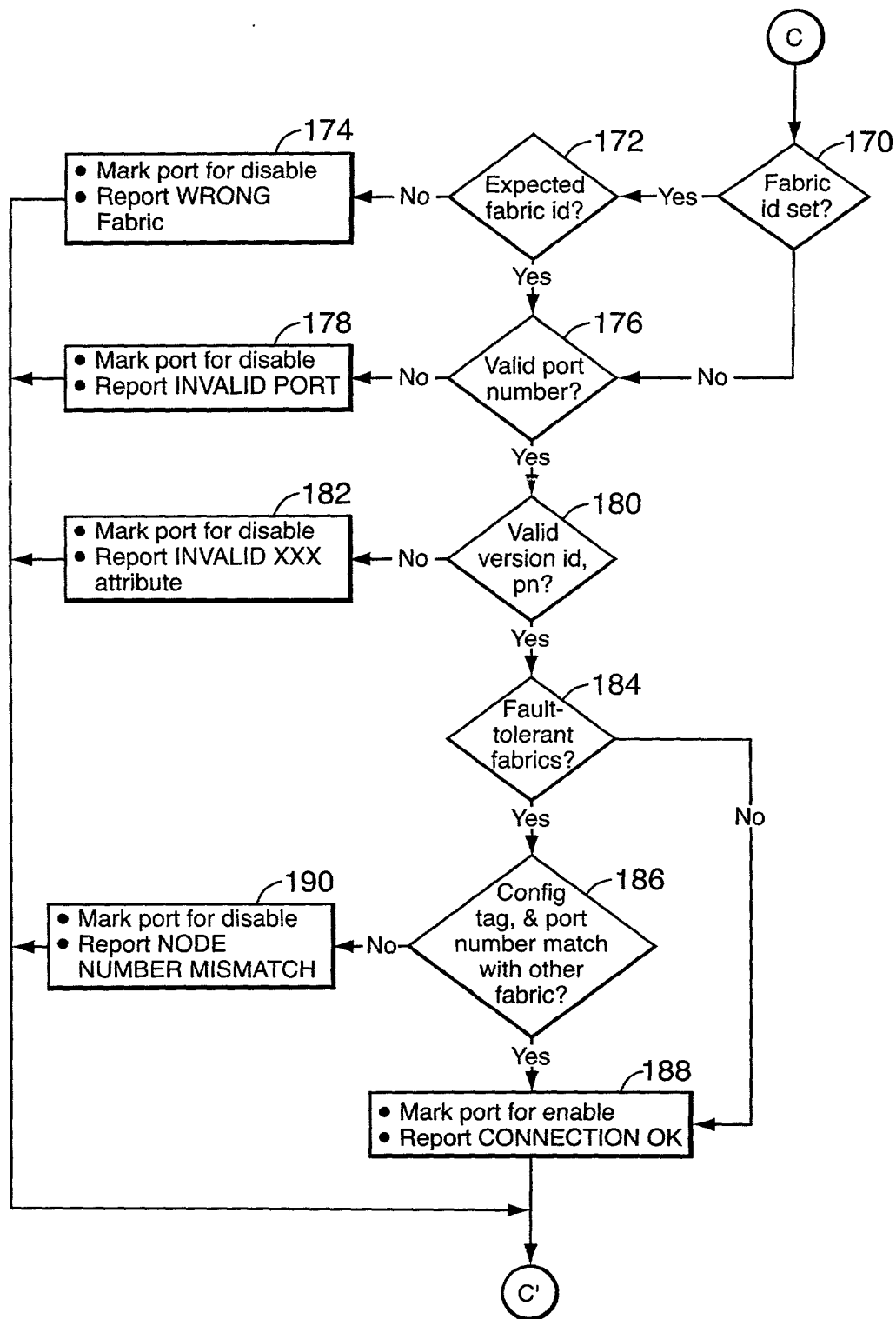


FIG. 4D